

A1
38 (New). A method of electrically stimulating nervous tissue in a patient, comprising the steps of:

implanting in the patient a pulse generator having a power source, and a lead connected to the pulse generator;

stimulating nervous tissue with electrical pulses generated by the pulse generator and communicated by the lead;

controlling the pulse generator within preset limits by the patient to adjust stimulation of nervous tissue;

determining the status and remaining life of the power source as set forth in claim 23.

39 (New). A method of electrically stimulating nervous tissue in a patient, comprising the steps of:

implanting in the patient a pulse generator having a power source, and a lead connected to the pulse generator;

stimulating nervous tissue with electrical pulses generated by the pulse generator and communicated by the lead;

controlling the pulse generator within preset limits by the patient to adjust stimulation of nervous tissue;

determining the status and remaining life of the power source as set forth in claim 27.